

MILD

How many minutes **past** the hour has the hand travelled? How many minutes to the next hour? (remember, your answers should be compliments to 60)

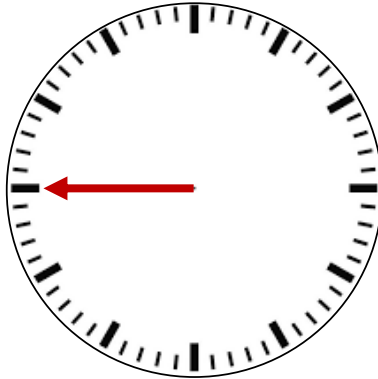
1.



___ past the hour

___ to the hour

2.



___ past the hour

___ to the hour

3.



___ past the hour

___ to the hour

4.



___ past the hour

___ to the hour

5.



___ past the hour

___ to the hour

6.



___ past the hour

___ to the hour

SPICY

How many minutes past the hour has the hand travelled? How many minutes to the next hour? (remember, your answers should be compliments to 60)

1.



___ past the hour

___ to the hour

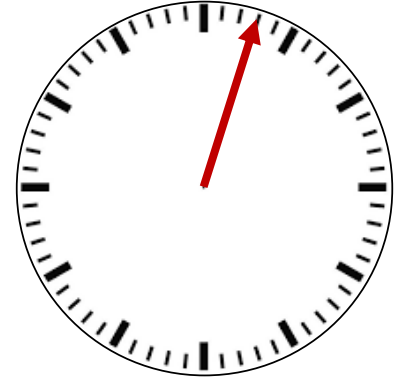
2.



___ past the hour

___ to the hour

3.



___ past the hour

___ to the hour

4.



___ past the hour

___ to the hour

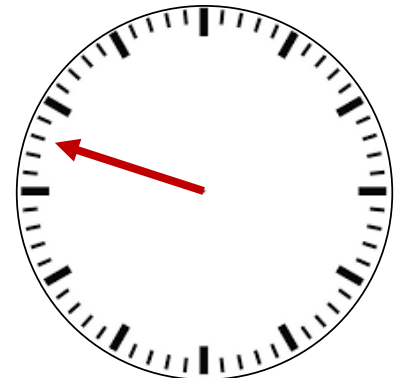
5.



___ past the hour

___ to the hour

6.



___ past the hour

___ to the hour

HOT:

Below are minutes past the hour. Find how many minutes to the hour are left and write a number sentence (or draw a model) to show how you worked it out.

1. 16
2. 42
3. 59
4. 38
5. 11
6. 17
7. 32
8. 29

MILD ANSWERS

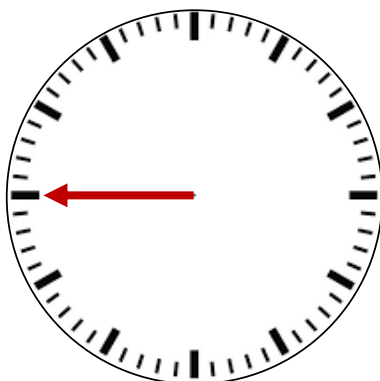
1.



20 mins past the hour

40 mins to the hour

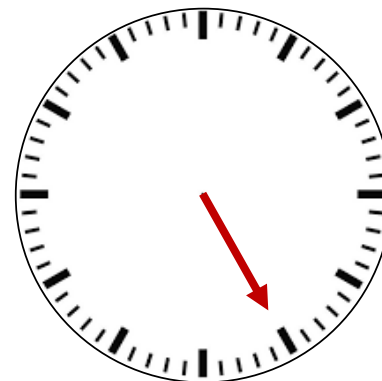
2.



45 mins past the hour

15 mins to the hour

3.



25 mins past the hour

35 mins to the hour

4.



10 mins past the hour

50 mins to the hour

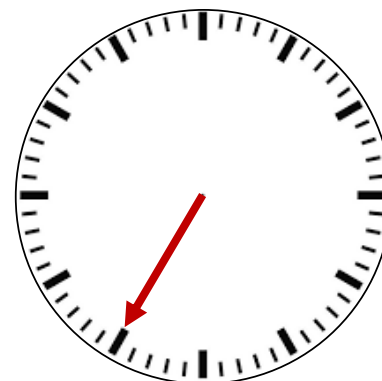
5.



55 mins past the hour

5 mins to the hour

6.



35 mins past the hour

25 mins to the hour

SPICY ANSWERS

1.



12 mins past the hour

48 mins to the hour

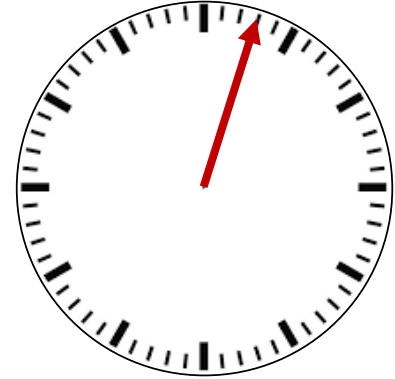
2.



33 mins past the hour

27 mins to the hour

3.



3 mins past the hour

57 mins to the hour

4.



21 mins past the hour

39 mins to the hour

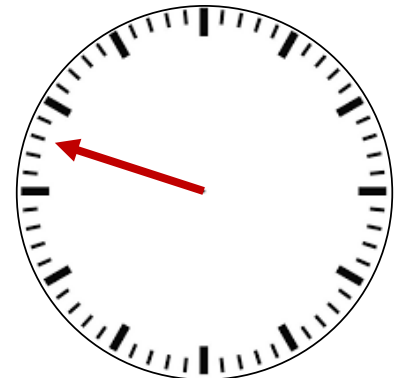
5.



53 mins past the hour

7 mins to the hour

6.



48 mins past the hour

12 mins to the hour

HOT ANSWERS

Below are minutes **past** the hour. Find how many minutes to the hour are left and write a number sentence (or draw a model) to show how you worked it out.

- | | | | |
|----|----|----|----------------|
| 1. | 16 | 44 | $60 - 16 = 44$ |
| 2. | 42 | 18 | $60 - 42 = 18$ |
| 3. | 59 | 1 | $60 - 59 = 1$ |
| 4. | 38 | 22 | $60 - 38 = 22$ |
| 5. | 11 | 49 | $60 - 11 = 49$ |
| 6. | 17 | 43 | $60 - 17 = 43$ |
| 7. | 32 | 28 | $60 - 32 = 28$ |
| 8. | 29 | 31 | $60 - 29 = 31$ |